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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 19:05:13 ON 17 FEB 2002

L1 47488 (GLUCOSE OR METHANOL OR ALCOHOL OR GLYCEROL OR SORBITOL) (W) DE
L2 19 (R1162 OR R1B679 OR RP4 OR RP1 OR RK2 OR PMG7 OR RMS149) AND L1
L3 10 DUP REM L2 (9 DUPLICATES REMOVED)
L4 167 (TRA OR MOB) (W) (DELET? OR MUTA?)
L5 0 L1 AND L4
L6 1 (TRA OR MOB) (W) DEFECT?
L7 0 L6 AND L1
L8 9 NON-MOBILIZABLE PLASMID
L9 37 NON-MOBILIZABLE
L10 0 L1 AND (L8 OR L9)
L11 0 L1 AND L9
L12 0 NON-CONJUGATIVE AND L1
L13 3079 (HATTORI S? OR HATTORI, S?)/AU,IN
L14 256 (TAKESHIMA S? OR TAKESHIMA, S?)/AU,IN
L15 69 (SOGABE A? OR SOGABE, A?)/AU,IN
L16 4882 (KAWAMURA Y? OR KAWAMURA, Y?)/AU,IN
L17 24 L1 AND (L13 OR L14 OR L15 OR L16)
L18 16 DUP REM L17 (8 DUPLICATES REMOVED)
L19 0 L18 AND L2

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Tamaki et al (1991) BIOCHIMICA ET BIOPHYSICA ACTA, (1991 Feb 16) 1088 (2) 292-300.